```
S1:  state$ with function$1 with (save saved saving store stored storing)
S2:  S1 with interrupt
S3:  S2 AND (@PY<="1999" @AD<="1999")
S4:  S3 and ((network adj security) with layer)
S5:  713/152.ccls.
S6:  (713/201 713/202).ccls.
S7:  state$ with layer$ with (function$ procedure$)
S8:  state$ with layer$ with (functions procedure$) with (interrupt call$)
S9:  S8 with clearinghouse
S10: ((network adj$2 security adj$2 layer) with state$) same parameter$
```